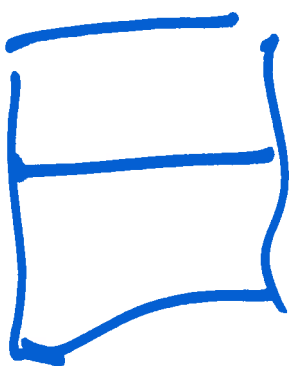
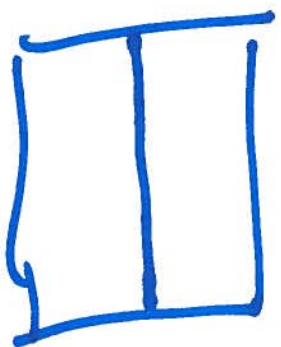


PHYLLANX

$$\frac{(A+B)}{1} * C$$

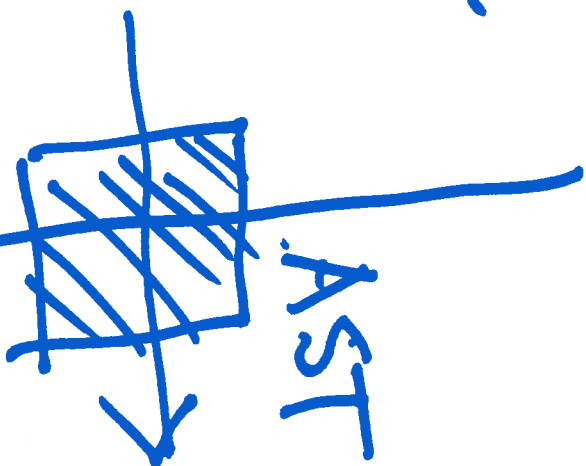


FRONT

MIDDLE

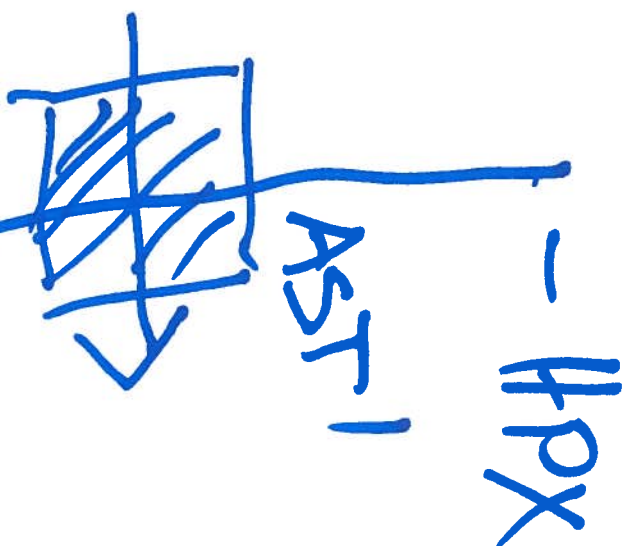
BACK

- Python



- Optimization
- Filing

• Abstract



- Hpx

3. 2. 1.

UNADY_exp

private

Primer-Exp

UNARY-OR UNARY-EXPR

Exp

EXPR
UNALY-EXPR (BRACKET-OF UNALY)

head_xref { unary_xref vec; sht::list<capture>

Function-ivre

STON-11ve
IDENTIFIER (

should be called { identifier id; std::list<map> r; }

FRONT

$$(A+B)*C$$

std::variant<

PRIMARY_EXPR

~~bool~~ FP value

int value

boolean

string

variable / identifier

(
 EXPR
)

function invocation

double

int

bool

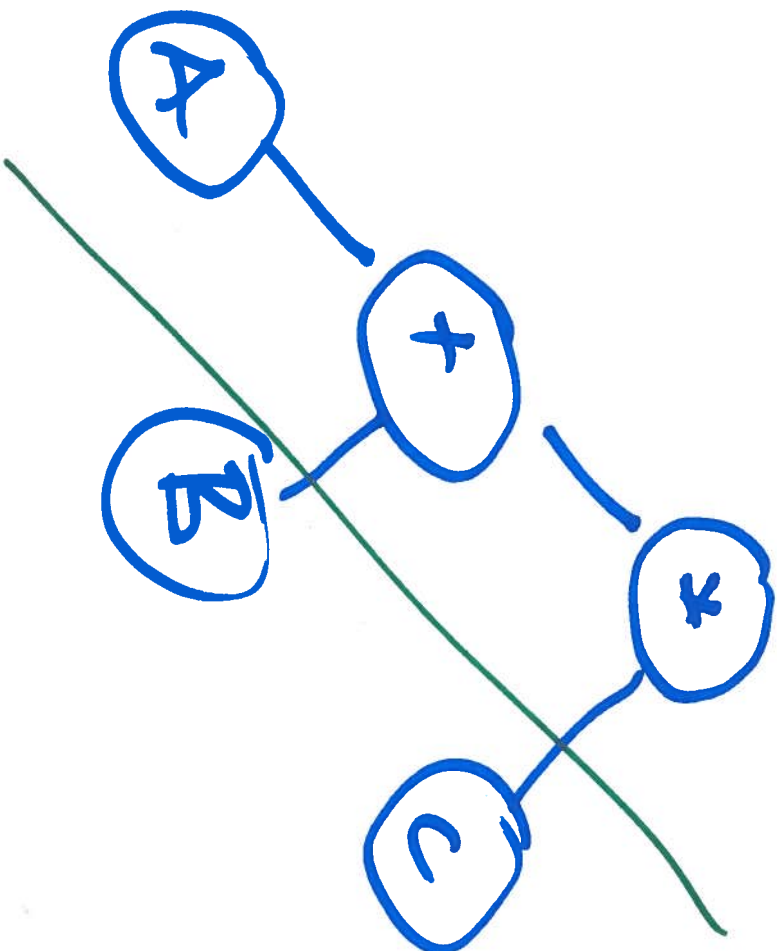
std::string

std::identifier

std::function

}

$$(A + B) * C$$



$$-1 + -2$$